Amendments to the Claims

1. (Currently Amended) A method for patterning a surface (52) of a substrate (50) with an ink, the method comprising the steps of:

providing an elastomeric stamp (10)-having a bulk surface (12)-and at least one feature (14, 14')-protruding from the bulk surface (12), the protruding feature (14, 14') having a contact surface (16, 16')-and an edge (18, 18')-extending extending from the contact surface (16, 16')-to the bulk surface (12), the protruding feature (14, 14')-and the bulk surface (12) carrying a barrier layer (20);

applying a solution of the ink and a solvent (30)-to the barrier layer (20); removing the solvent (30)-from the barrier layer (20);

providing a first substrate (40)-with a surface (42)-having a higher affinity for the ink than the barrier layer (20);

contacting the contact surface $(16, 16^2)$ of the protruding feature $(14, 14^2)$ with the surface (42) of the first substrate (40);

transferring the ink from the contact surface $(16, 16^2)$ of the protruding feature $(14, 14^2)$ to the surface (42) of the first substrate (40):

removing the elastomeric stamp (10) from the surface (42) of the first substrate (40);

providing a second substrate (50)-with a surface (52) having a higher affinity for the ink than the barrier layer (20);

contacting the contact surface (16, 16) of the protruding feature (14, 14) with the surface (52) of the second substrate (50); and

providing the surface (52)—of the second substrate (50)—with an ink pattern (60)—by transferring the ink from the edge $(18, 18^2)$ —of the protruding feature $(14, 14^2)$ —to the surface (52)—of the second substrate (50).

- 2. (Currently Amended) A method as claimed in claim 1, further comprising the step of removing a part of the surface (52) of the second substrate (50), the part being defined by the ink pattern (60).
- 3. (Currently Amended) A method as claimed in claim 2, wherein the removing of the part of the surface (52) of the second substrate (50) comprises an etching step.